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A61B 5/14**(21) Application number: **63148580**(22) Date of filing: **16.06.88**(71) Applicant: **BRIDGESTONE CORP**(72) Inventor: **NAKAJIMA TADASHI
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KAWAGOE TAKAHIRO****(54) MODIFIED ELECTRODE****(57) Abstract:**

PURPOSE: To make it possible to impart excellent quantitative property and small amount of specimen, by laminating a developed layer on the modified layer of an electrode.

CONSTITUTION: A developed layer 3 is laminated on a modified layer 2 on an electrode main body 1. As the developed layer 3, no special restriction is provided. For hydrophilic specimen liquid, gauze, blotting paper and polyamide based nonwoven fabric are suitable. For hydrophobic specimen liquid, polyolefin based nonwoven fabric made of polyethylene and the like and polypropylene based nonwoven fabric are suitable. With this electrode, quantitative property is excellent, and the amount of specimen to be measured can be reduced.



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